



RCA-6A6

6A6

CLASS B TWIN AMPLIFIER

Heater	Coated Unipotential Cathode	
Voltage	6.3	a-c or d-c volts
Current	0.8	amp.
Maximum Overall Length		4-11/16"
Maximum Diameter		1-13/16"
Bulb		ST-14
Base		Medium 7-Pin
Pin 1-Heater	③	Pin 5-Grid (Triode T_1)
Pin 2-Plate (Triode T_2)	②	Pin 6-Plate (Triode T_1)
Pin 3-Grid (Triode T_2)	④	Pin 7-Heater
Pin 4-Cathode	①	
	⑤	
	⑥	
	⑦	

BOTTOM VIEW

For convenience, one triode unit is identified as T_1 ; the other as T_2 .
For additional curves and data, see Types 6N7 and 53, and the ←
RESISTANCE-COUPLED AMPLIFIER CHART. The operating conditions
and characteristics of the 6A6 are identical with those of
the 6N7 and 53.

← Indicates a change

APRIL 5, 1937

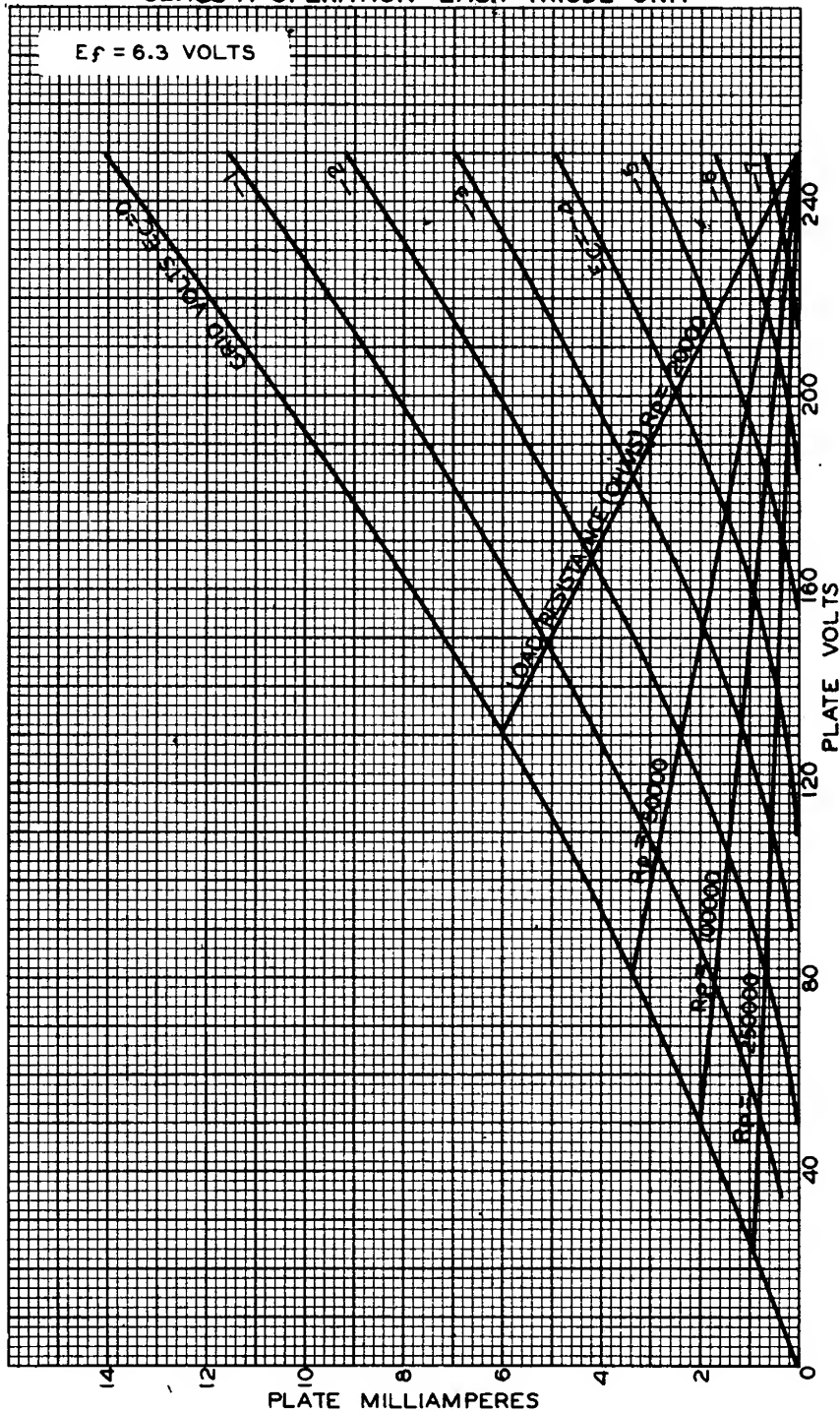
RCA RADIOTRON DIVISION
RCA MANUFACTURING COMPANY, INC.

DATA

6A6



AVERAGE PLATE CHARACTERISTICS
CLASS A OPERATION - EACH TRIODE UNIT



FEB. 5, 1935

RCA RADIOTRON DIVISION
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